

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S133	1	("5,820,978").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/06 11:24
S134	3620	polyimide adj3 adhesive	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2007/12/06 13:04
S135	1307	polyimide adj adhesive	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2007/12/06 13:04
S136	15	S135 same polar	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2007/12/06 13:04
S137	1807	\$4aluminum phosphate binder	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:06
S138	580	S137 silica	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:07
S139	311	S138 and coat\$4	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:07
S140	36	S139 and steam	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:08
S141	74	S139 and spray	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:08
S142	14	S141 and cure\$3	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:08
S143	14519	(domestic appliance).ab.	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:26
S144	324	\$4aluminum phosphate solution and silica binder	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:29
S145	277	S144 and coat\$4	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:31

S146	52	S145 and (dual or double)	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:32
S147	77	S145 and spray	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:33
S148	7	monaluminum phosphate	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:40
S149	144	mono-aluminum phosphate	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:40
S150	74	S149 and silica	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 11:40
S151	1	("5,591,381").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 11:43
S152	35	corrosion inhibit\$3 and silica and hydrophillic	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	OFF	2008/06/05 11:45
S153	35	corrosion inhibit\$3 and silica and hydrophillic	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2008/06/05 11:45
S154	25	("1915148"   "1956266"   "3077454"   "3094490"   "3634270"   "3896044"   "3932296"   "4420337"   "4446119"   "4493775"   "4498997"   "4522658"   "4552672"   "4734259"   "4888121"   "5120471").PN. OR ("5591381").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 11:46
S155	4772	(428/458,459,472.3,474.4).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 11:52
S156	142	S155 and corrosion inhibit\$3	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2008/06/05 11:52
S157	0	S156 and S144	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2008/06/05 11:52
S158	98	S156 and substrate	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2008/06/05 11:52
S159	35	S158 and silica	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2008/06/05 11:53

S160	6	S159 and \$4imide	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2008/06/05 11:55
S161	67	corrosion imide phosphate	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 12:53
S162	196	corrosion (polyimide or polyamide) phosphate	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 12:53
S163	0	S162 and hydrophilic	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	OFF	2008/06/05 12:54
S164	12	S162 and hydrophilic	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	OFF	2008/06/05 12:54
S165	14	corrosion (polyimide or polyamide) alumin\$5phosphate	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 13:00
S166	2	steam same corrosion (polyimide or polyamide) alumin\$5phosphate	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 13:11
S167	6	steam same corrosion alumin \$5phosphate	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 13:11
S168	49	steam corrosion alumin\$5phosphate	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 13:12
S169	1	("6975826").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 13:21
S170	1	("3709723").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 13:23
S171	432	steam corrosion (alumin\$5phosphate or (alumin\$4 adj3 phosphate))	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 13:26
S172	305	S171 and silica	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 13:26
S173	49	S172 and hydrophilic	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 13:26

S174	24	("2120212"   "2413949"   "2683320"   "2845376"   "2967365"   "3101561"   "3499234"   "3551183"   "3565699"   "3642541"   "3694942"   "3989550"   "4462842").PN. OR ("5060406").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 13:33
S175	9	S174 and spray\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 13:36
S176	44658	((flash or steam) with (chamber))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 13:40
S177	188	S176 and (alumin\$5phosphate or (alumin\$4 adj3 phosphate))	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 13:40
S178	154	S177 and (silica or "sio.sub.2")	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 13:41
S179	7	S178 and hydrophil\$5	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 13:41
S180	5	("4775588"   "5060406"   "5390432"   "5592764"   "6162391").PN. OR ("6684539").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 13:42
S181	0	("ep425043").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2008/06/05 13:47
S182	2	("0425043").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2008/06/05 13:47
S183	832	(38/77.83,77.8).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2008/06/05 14:01
S184	6273	((38/77.83,77.8) or (252/175,179,181) or (210/697) or (148/240) or (427/427,427.3,427.5)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2008/06/05 14:08
S185	25	427/427.5	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2008/06/05 14:08
S186	1	poro\$4 with hydrohil\$4	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/06/05 14:10
S187	11	("2683320"   "2792652"   "3218741"   "3499237"   "3694942"   "5390432").PN. OR ("5592764").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 14:13

S188	3	("3218741").URPN.	USPAT	OR	OFF	2008/06/05 14:17
S189	68	S184 and (alumin\$5phosphate or (alumin\$4 adj3 \$4phosphate))	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 14:17
S190	3638	steam chamber seal\$4	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 14:26
S191	0	S190 same amide	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 14:27
S192	80	S190 and (polyamide or polyimide)	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 14:27
S193	4599	adhesi\$4 metal and (alumin\$5phosphate or (alumin\$4 adj3 \$4phosphate))	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 14:30
S194	2349	adhesi\$4 promot\$4 metal and (alumin\$5phosphate or (alumin\$4 adj3 \$4phosphate))	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 14:31
S195	88	adhesi\$4 promot\$4 metal and (alumin\$5phosphate or (alumin\$4 adj3 \$4phosphate))	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 14:31
S196	41	S195 and (polyamide or polyimide)	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/06/05 14:41
S197	0	impermeable layer porous biner filler	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 14:44
S198	17	impermeable layer porous binder filler	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 14:44
S199	4800	impermeable layer poro\$4	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 14:45
S200	990	spray density porosity	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 14:52
S201	25	S200 and (alumin\$5phosphate or (alumin\$4 adj3 \$4phosphate))	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 14:52

S202	3475	spray\$4 densit\$3 poro\$5	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 14:54
S203	185	spray\$4 densit\$3 poro\$5 distance	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 14:54
S204	2	S203 and (alumin\$5phosphate or (alumin\$4 adj3 \$4phosphate))	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 14:54
S205	72	S202 and (alumin\$5phosphate or (alumin\$4 adj3 \$4phosphate))	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2008/06/05 14:55
S206	7	S203 and S176	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 14:55
S207	58	S202 and S176	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 14:58
S208	60854	((flash or steam or evaporation) with (chamber))	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/05 15:00
S209	239	S208 and hydrophilic and dense	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/05 15:00
S210	17	S209 and spray\$4 same distance	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/05 15:00
S211	4099	((flash or steam or evaporation) with (chamber)) with (coat\$4 or layer)	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/05 15:01
S212	57	S211 and hydrophilic and dense	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/05 15:01
S213	27	S184 and hydrophilic and dense	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/05 15:03
S214	16	S211 and S202	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/05 15:05
S215	365	spray\$4 densit\$3 poro\$5 and corrosion resistance	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 15:07
S216	0	spray\$4 densit\$3 poro\$5 distnce and corrosion resistance	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 15:07
S217	15	spray\$4 densit\$3 poro\$5 distance and corrosion resistance	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 15:07
S218	185	spray\$4 densit\$3 poro\$5 distance	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 15:09
S219	0	spray\$4 densit\$3 poro\$5 distance evaopratt\$4	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 15:09

S220	0	spray\$4 densit\$3 poro\$5 distance evaorat\$4	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 15:09
S221	28	spray\$4 densit\$3 poro\$5 distance evaporat\$4	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/06/05 15:09
S222	1	("5390432").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 15:12
S223	0	("wo168971").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/05 16:42
S224	2	("0168971").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 16:42
S225	0	("wo168971").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 16:42
S226	2	("4576864").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 17:25

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